

## CLAIMS

- [1] An electroluminescent element comprising:  
a light-emitting layer;  
5 a color filter layer; and  
a surface substrate,  
wherein the color filter layer and the surface substrate are located on  
a light extraction side,  
the color filter layer is present between transparent electrodes formed  
10 on the light-emitting layer and the surface substrate, and comprises  
light-emitting portions of three primary colors and light shielding layers  
formed between each of the light-emitting portions,  
sides of the light shielding layers are covered with a metal reflective  
layer, and  
15 the metal reflective layer is connected electrically to the transparent  
electrodes.
- [2] The electroluminescent element according to claim 1, wherein a black  
layer is formed on surfaces of the metal reflective layer and the light  
shielding layers that face the surface substrate.
- 20 [3] The electroluminescent element according to claim 1, wherein the  
metal reflective layer is formed of aluminum having a thickness of 0.05  $\mu\text{m}$  to  
1  $\mu\text{m}$ .
- [4] The electroluminescent element according to claim 1, wherein the  
metal reflective layer is formed of a silver electrode having a thickness of 1  
25  $\mu\text{m}$  to 10  $\mu\text{m}$ .
- [5] The electroluminescent element according to claim 1, wherein the  
color filter layer further comprises a red conversion layer, a green conversion  
layer, and a transparent resin layer.